



KOREAN PATENT ABSTRACTS(KR)

Document Code:B1

(11) Publication No.1001443290000 (44) Publication.Date. 19980416

(21) Application No.1019930022910 (22) Application Date. 19931030

(51) IPC Code:
D06F 23/00

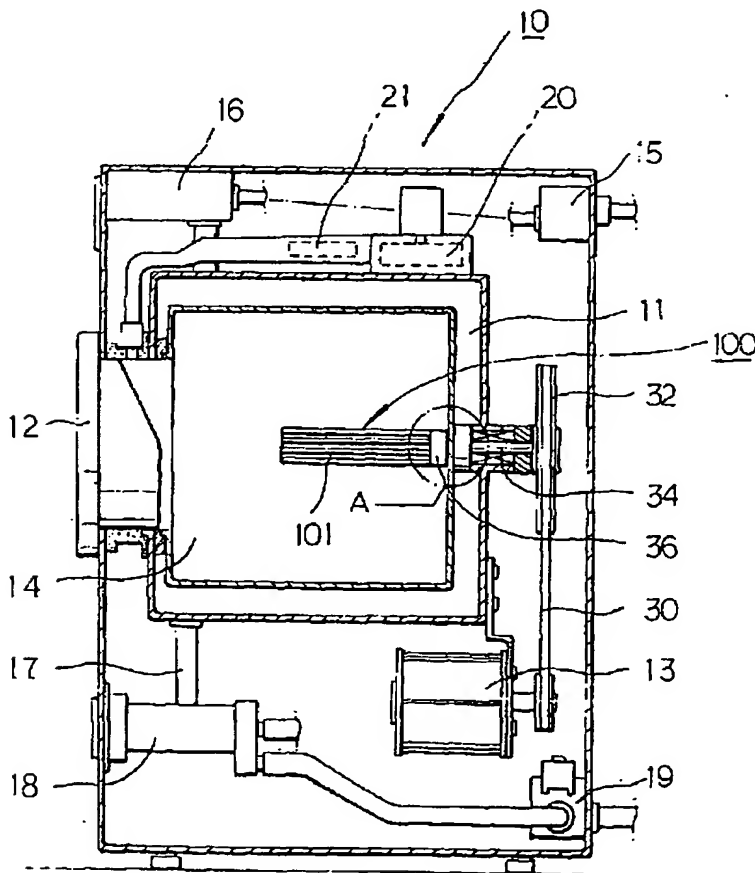
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(30) Priority:

(54) Title of Invention
DRUM TYPE WASHING MACHINE EQUIPPED WITH PULSATOR

Representative drawing



(57) Abstract:

PURPOSE: A drum typed washing machine equipped with a pulsator is provided to prevent the twisting of the washing at a washing process by installing the pulsator to be able to freely rotate inside a washing tub of the drum type washing machine, to improve a washing performance, and to improve a drying efficiency at a drying process of the washing.

CONSTITUTION: A washing tub (14) is protruded a connecting shaft(34) connected from the center of a belt pulley(32). A washing tub(14) is composed in a rod shaped in the inner circumference of a bearing by combining the bearing in the inner circumference of the rotating shaft(36) and is inserted in a combining shaft of a pulsator(100) formed many semicircular protrusions on an

outer circumference. Thereby the pulsator(100) rotates to an optional direction for

the washing tub(14). The twisting of the laundry is prevented according to the rotation of the laundry and a washing water crosswise inside the washing tub centering on the pulsator by installing the pulsator having a regular length inside the washing tub to be able to rotate crosswise the washing tub.

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